

MikroTik RouterBOARD 912UAG with 600Mhz Atheros CP Router Mini-PCI WLAN 1 Gbps Ethernet UMTS WCDMA Kabellos USB

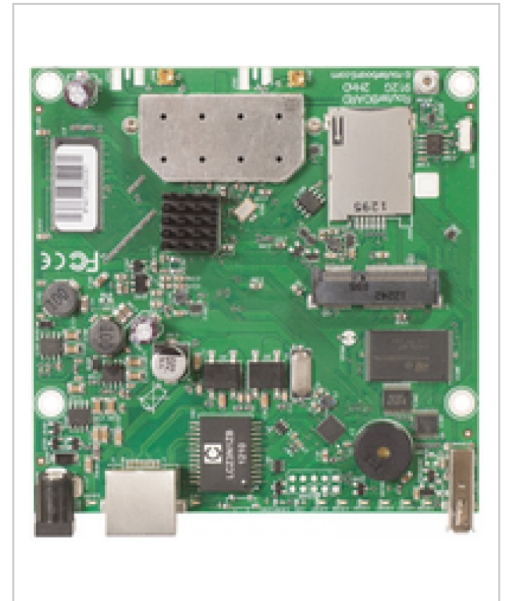
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Gewicht 1kg

Länge 1mm

Breite 1mm

Höhe 1mm



Produktbeschreibung

MikroTik RouterBOARD 912UAG with 600Mhz Atheros CP Router Mini-PCI WLAN 1 Gbps Ethernet UMTS WCDMA Kabellos USB

Produktbeschreibung:

RouterBOARD 912UAG with 600Mhz Atheros CPU, 64MB RAM, 1xGigabit LAN, USB, miniPCIe, built-in 2.4Ghz 802.11b/g/n 2x2,

two chain wireless, 2xMMCX connectors, RouterOS L4 RB912UAG-2HPnD The RB912UAG-2HPnD is a very versatile device.

It is a small wireless router with an integrated 2,4 GHz high power wireless card and an additional miniPCI slot for 802.11 wireless, or 3G card. The Gigabit port helps to utilize the full potential of 802.11n wireless speeds. The integrated wireless card is capable of up to 1000mW output power.

It has built in 16kV ESD protection on both the Ethernet and the MMCX ports.Product specificationsDetailsProduct code RB912UAG-2HPnDCPU nominal frequency 600 MHzCPU core count 1Size of RAM 64 MBArchitecture MIPS-BE10/100 Ethernet ports 010/100/1000 Ethernet ports 1MiniPCI slots 0MiniPCI-e slots 1Wireless chip model AR9342-BL1AWireless standards 802.11b/g/nNumber of USB ports 1Power Jack 1802.3af support NoPoE in YesVoltage Monitor YesCPU temperature monitor NoPCB temperature monitor YesDimensions 105x105mmOperating System RouterOSOperating temperature range -30C to +60CLicense level 4Antenna gain DBI NoCurrent Monitor NoCPU AR9342-BL1ASFP ports 0SFP+ ports 0USB slot type USB type ANumber of chains 2Serial port NoneSuggested price \$79.00

Technische Details:

Gewicht & Abmessungen

Gewicht

67 g

Breite
105 mm
Tiefe
105 mm
Power over Ethernet (PoE)
Power over Ethernet (PoE) Spannungsbereich
8 - 30 V
Power over Ethernet (PoE)
Ja
Anzahl Power over Ethernet (PoE) Anschlüsse
1
Energie
Netzstecker
DC-Eingangsbuchse
Stromverbrauch (max.)
13,5 W
Prozessor
Lizenzstufe
4
Prozessor
AR9342
Anzahl Prozessorkerne
1
Prozessor-Taktfrequenz
600 MHz
Funktionen
RAM-Speicher
64 MB
WLAN Datentransferrate (max.)
983,7 Mbit/s
WLAN-Band
Einzelband (2,4 GHz)
Spannungsüberwachung
Ja
Netzstandard
IEEE 802.11b,IEEE 802.11g,IEEE 802.11n
Temperaturüberwachung
Ja
Top WLAN-Standard
Wi-Fi 4 (802.11n)
Speicherkapazität
128 MB
Anschlüsse und Schnittstellen
USB-Port-Typ
USB Typ-A
SIM-Kartentyp
MiniSIM
Reset-Knopf
Ja
Anzahl SIM-Karten
1
Basic Switching RJ-45 Ethernet Ports-Typ
Gigabit Ethernet (10/100/1000)
SIM-Karten-Slot
Ja
Anzahl der basisschaltenden RJ-45 Ethernet Ports
1
Anzahl der USB-Anschlüsse

1

Weitere Bilder

